

UCLA

UCLA Previously Published Works

Title

Corrigendum: IL-12 Expands and Differentiates Human Vy2V62 T Effector Cells Producing Antimicrobial Cytokines and Inhibiting Intracellular Mycobacterial Growth.

Permalink

<https://escholarship.org/uc/item/5p25h1p0>

Authors

Yang, Rui
Yao, Lan
Shen, Ling
et al.

Publication Date

2019

DOI

10.3389/fimmu.2019.01742

Peer reviewed



Corrigendum: IL-12 Expands and Differentiates Human V γ 2V δ 2 T Effector Cells Producing Antimicrobial Cytokines and Inhibiting Intracellular Mycobacterial Growth

Rui Yang¹, Lan Yao¹, Ling Shen², Wei Sha^{1*}, Robert L. Modlin^{3,4}, Hongbo Shen^{1*} and Zheng W. Chen²

¹ Shanghai Key Lab of Tuberculosis, Clinic and Research Center of Tuberculosis, Shanghai Pulmonary Hospital, Institute for Advanced Study, Tongji University School of Medicine, Shanghai, China, ² Department of Microbiology and Immunology, Center for Primate Biomedical Research, University of Illinois College of Medicine, Chicago, IL, United States, ³ Department of Microbiology, Immunology and Molecular Genetics, University of California, Los Angeles, Los Angeles, CA, United States, ⁴ Division of Dermatology, David Geffen School of Medicine at University of California, Los Angeles, Los Angeles, CA, United States

Keywords: IL-12, V γ 2V δ 2 T cells, proliferation, differentiation, anti-tuberculosis

OPEN ACCESS

Approved by:
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

***Correspondence:**
Wei Sha
shfksw@126.com
Hongbo Shen
hongboshen109@hotmail.com

Specialty section:
This article was submitted to
T Cell Biology,
a section of the journal
Frontiers in Immunology

Received: 10 July 2019
Accepted: 10 July 2019
Published: 26 July 2019

Citation:
Yang R, Yao L, Shen L, Sha W,
Modlin RL, Shen H and Chen ZW
(2019) Corrigendum: IL-12 Expands
and Differentiates Human V γ 2V δ 2 T
Effector Cells Producing Antimicrobial
Cytokines and Inhibiting Intracellular
Mycobacterial Growth.
Front. Immunol. 10:1742.
doi: 10.3389/fimmu.2019.01742

A Corrigendum on

IL-12 Expands and Differentiates Human V γ 2V δ 2 T Effector Cells Producing Antimicrobial Cytokines and Inhibiting Intracellular Mycobacterial Growth

by Yang, R., Yao, L., Shen, L., Sha, W., Modlin, R. L., Shen, H., et al. (2019). *Front. Immunol.* 10:913. doi: 10.3389/fimmu.2019.00913

There is an error in the **Funding** statement. The correct Name for the “Chinese National Major Projects” is the “National Program Project.”

There are also errors in the grant numbers in **Funding** statement. The correct numbers for the “National Program Project” are “Grants 2018ZX10731301-006-001 (HS/SPH), 2013ZX10003009-002 (HS/IPS).” The correct number for the “Clinical Research Plan of SHDC” is “16CR1028B (WS/SPH),” and the correct numbers for the National Institutes of Health R01 grants are “OD015092/RR13601, HL64560, and HL129887 (ZC).”

A correction has therefore been made to the **Funding** statement:

“This work was supported by the National Program Project Grants 2018ZX10731301-006-001 (HS/SPH), 2013ZX10003009-002 (HS/IPS), Clinical Research Plan of SHDC 16CR1028B (WS/SPH), and the National Institutes of Health R01 grants OD015092/RR13601, HL64560, and HL129887 (ZC).”

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2019 Yang, Yao, Shen, Sha, Modlin, Shen and Chen. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.